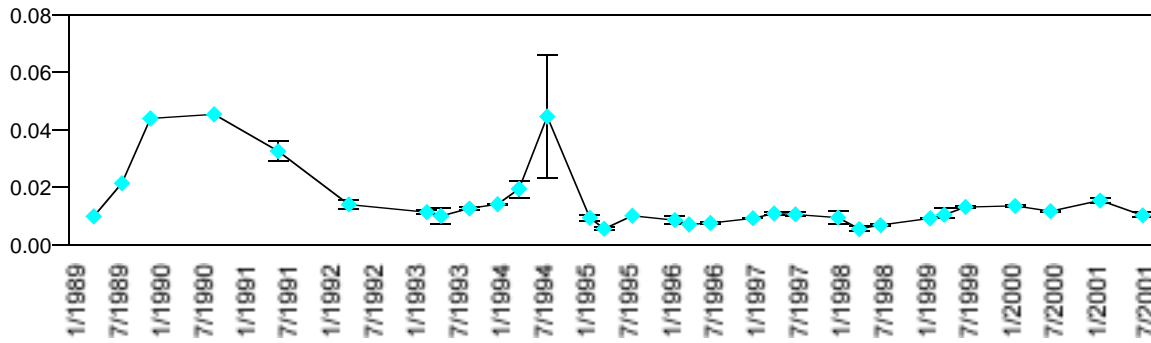


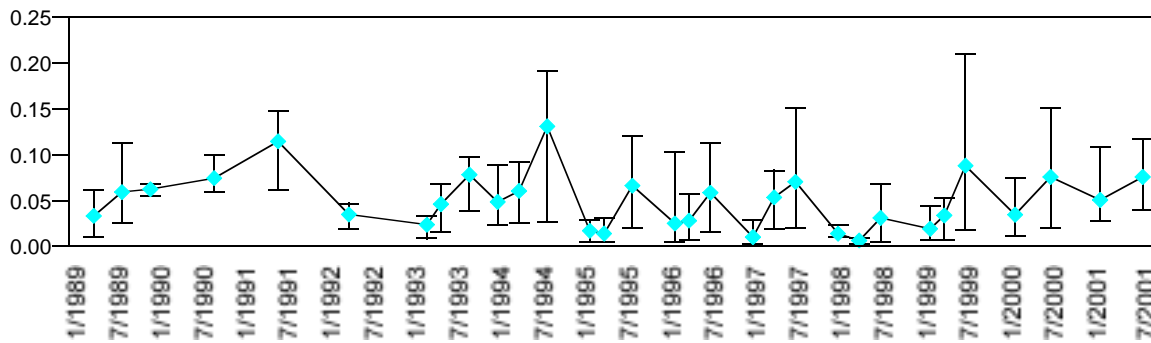
Figure. Average dissolved arsenic concentrations in water ($\mu\text{g/L}$) in each Estuary reach from 1989–2001. Note different y-axis scales. The vertical bars represent range of values. The sample size varies between sites and between seasons.

Dissolved Cadmium, $\mu\text{g/L}$

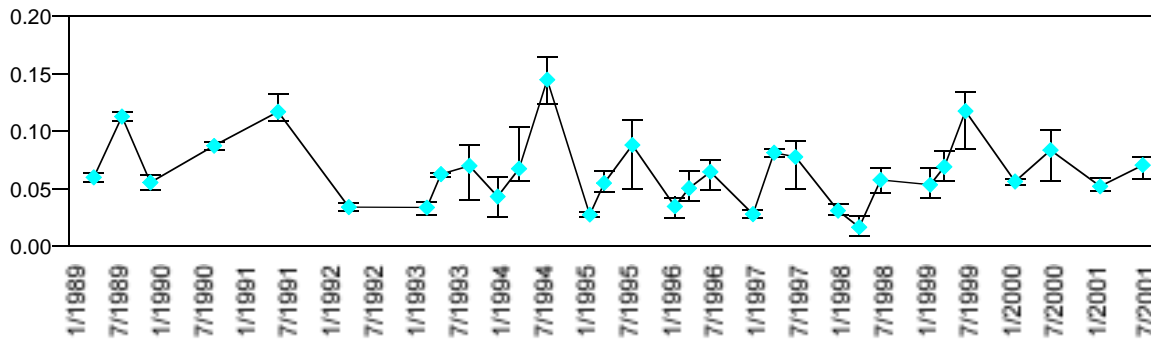
Rivers



Northern Estuary



Central Bay



South Bay

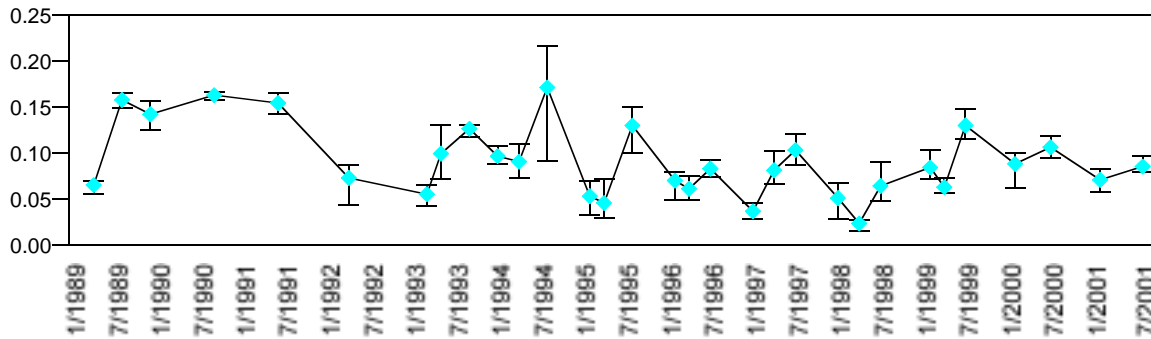


Figure. Average dissolved cadmium concentrations in water ($\mu\text{g/L}$) in each Estuary reach from 1989–2001. Note different y-axis scales. The vertical bars represent range of values. The sample size varies between sites and between seasons.

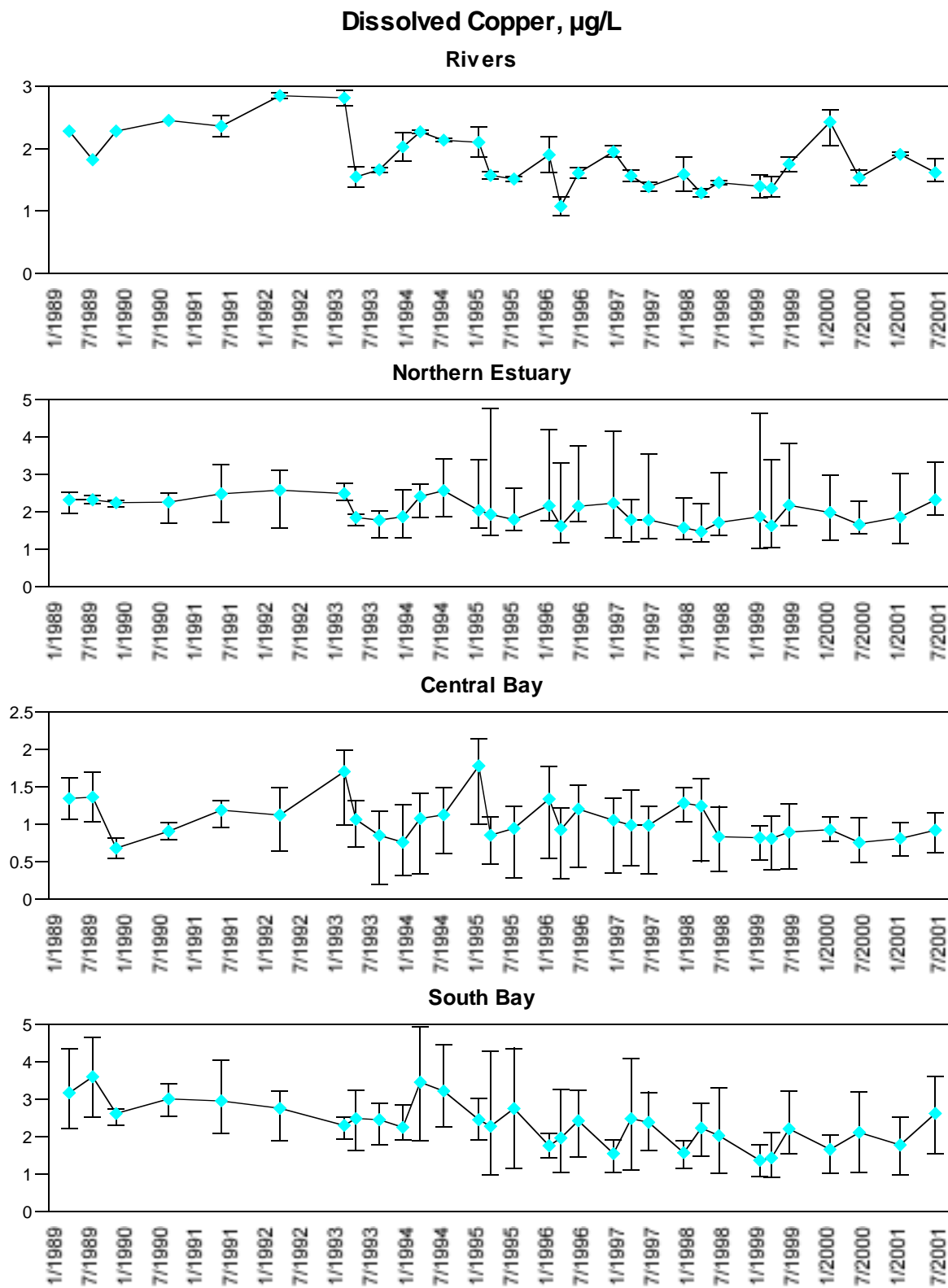


Figure. Average dissolved copper concentrations in water ($\mu\text{g/L}$) in each Estuary reach from 1989–2001. Note different y-axis scales. The vertical bars represent range of values.

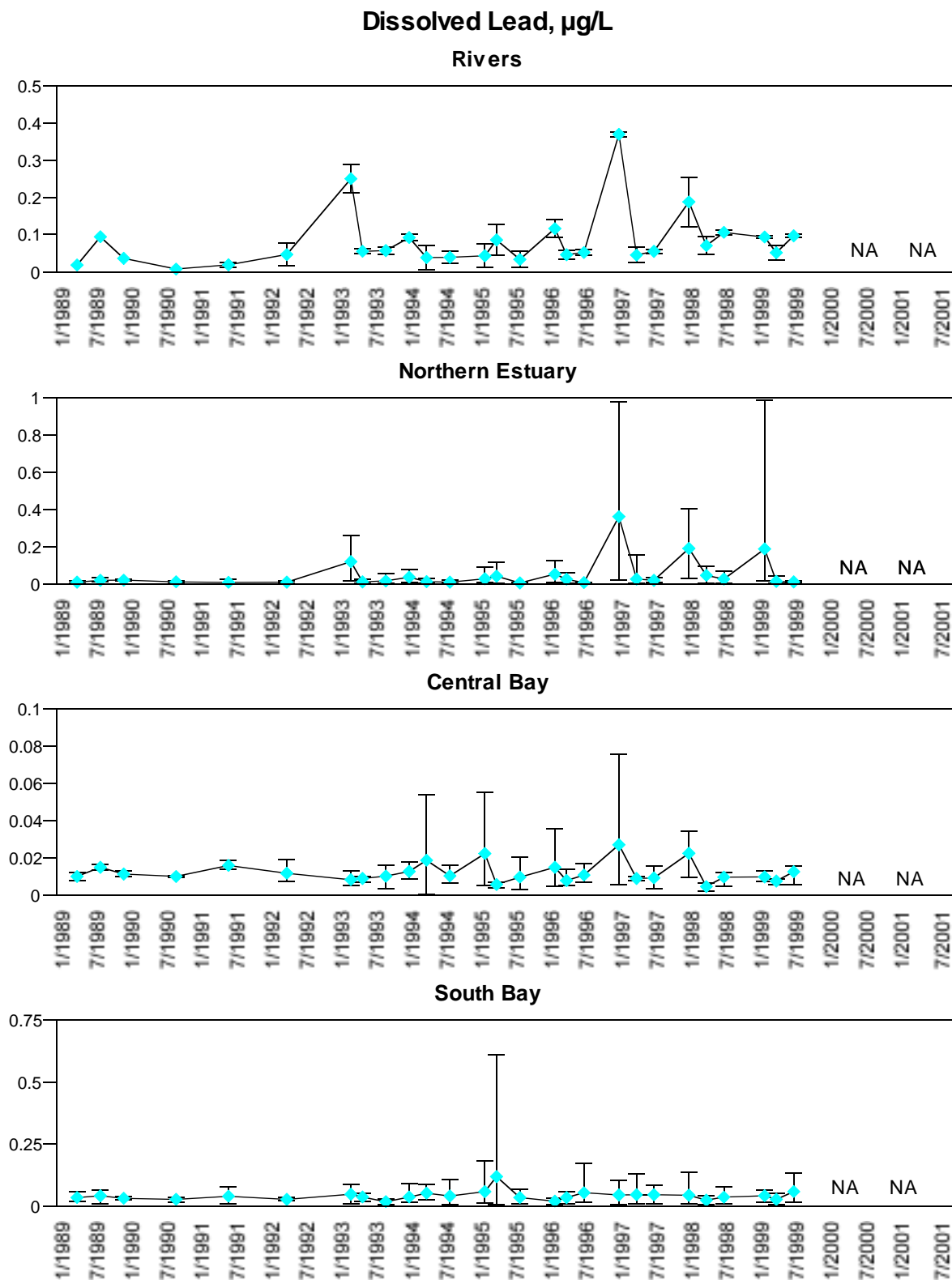


Figure. Average dissolved lead concentrations in water ($\mu\text{g/L}$) in each Estuary reach from 1989–2001. Note different y-axis scales. NA = data for 2000 and 2001 were not available at the time of report production due to instrumentation problems in the laboratory. The vertical bars represent range of values.

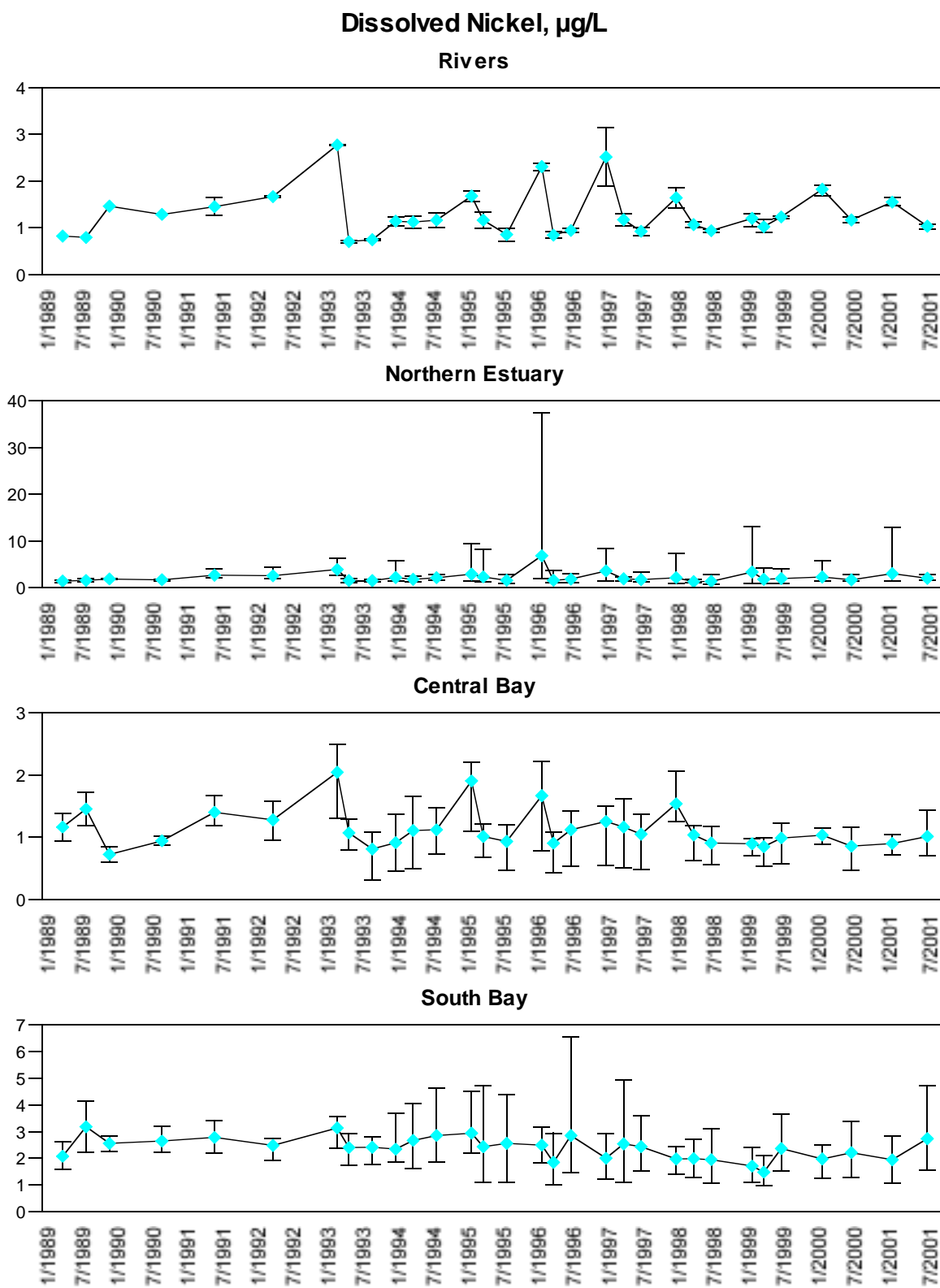


Figure. Average dissolved nickel concentrations in water ($\mu\text{g/L}$) in each Estuary reach from 1989–2001. Note different y-axis scales. The vertical bars represent range of values.

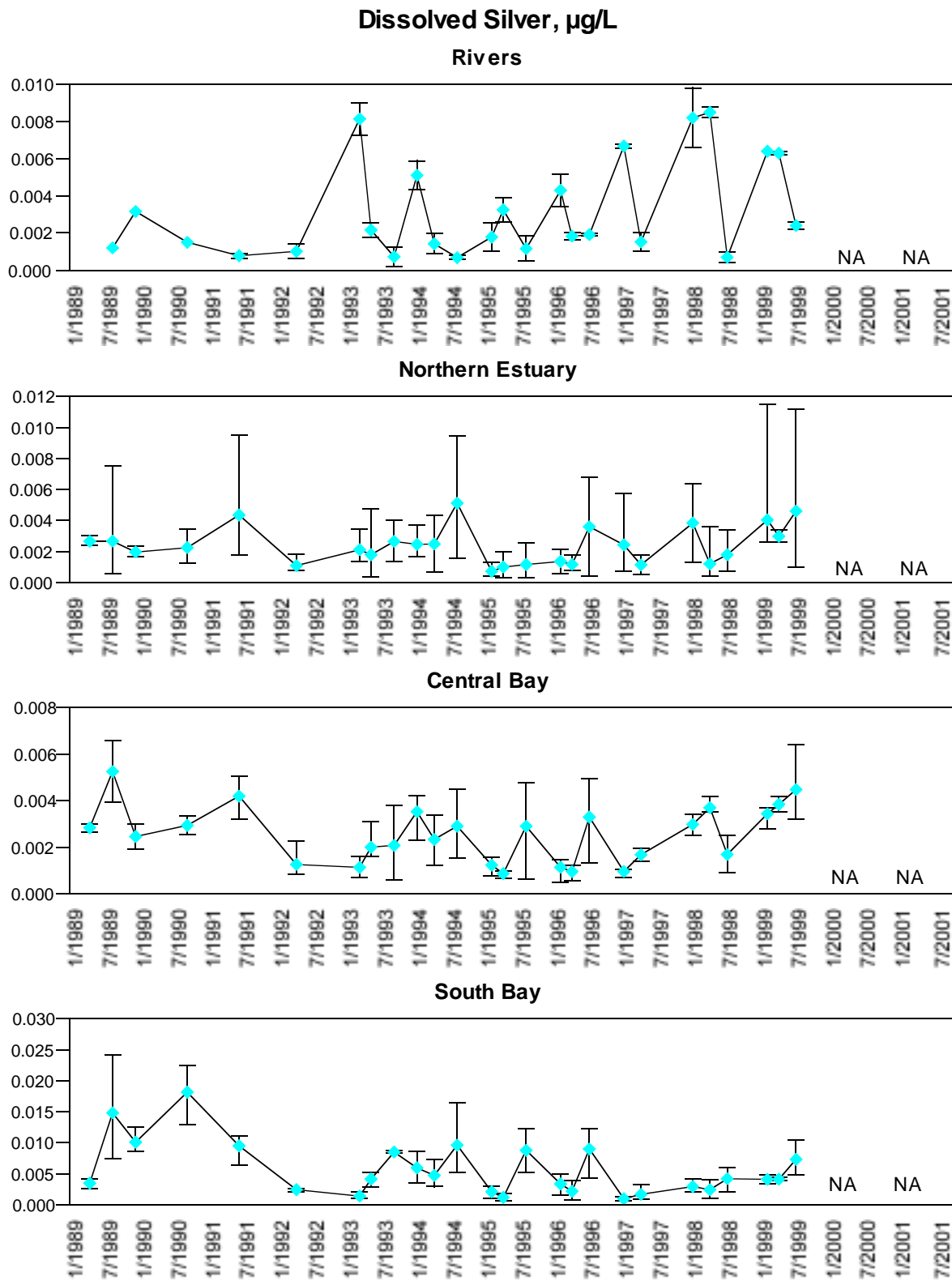
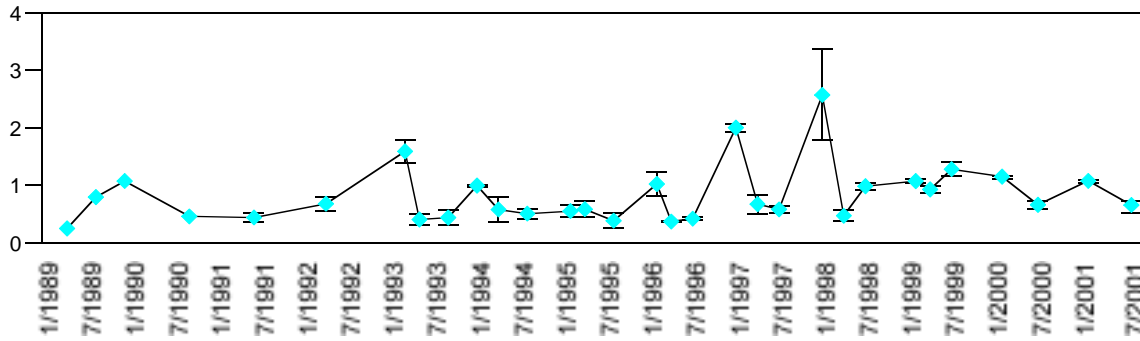


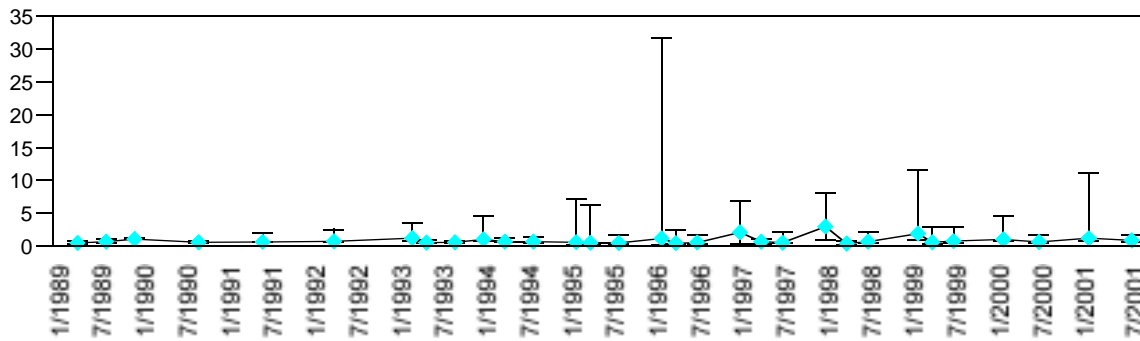
Figure. Average dissolved silver concentrations in water ($\mu\text{g/L}$) in each Estuary reach from 1989–2001. Note different y-axis logarithmic scales. NA = data for 2000 and 2001 were not available at the time of report production due to instrumentation problems in the laboratory. The vertical bars represent range of values.

Dissolved Zinc, $\mu\text{g/L}$

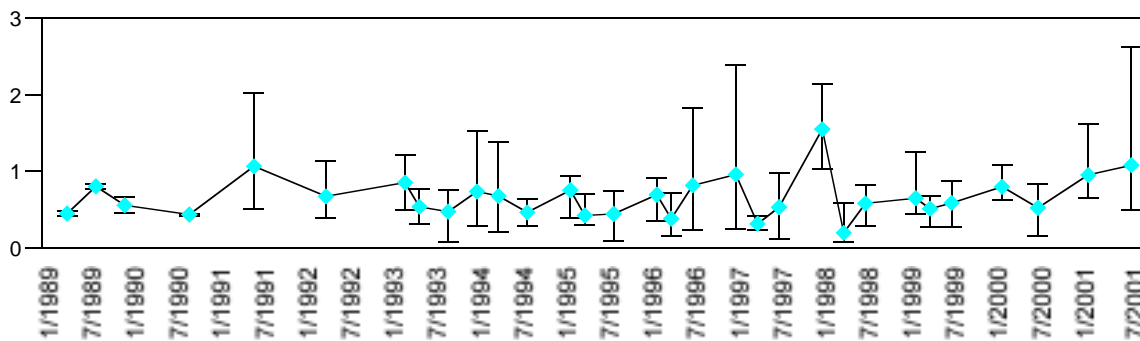
Rivers



Northern Estuary



Central Bay



South Bay

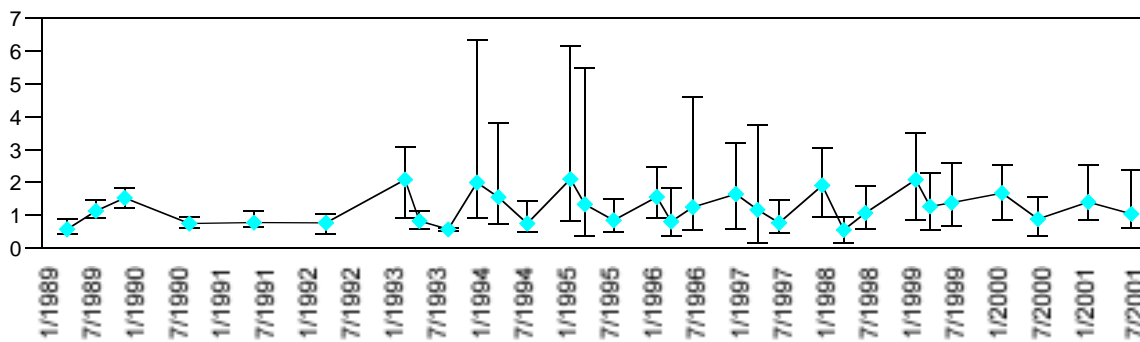


Figure. Average dissolved zinc concentrations in water ($\mu\text{g/L}$) in each Estuary reach from 1989–2001. Note different y-axis scales. The vertical bars represent range of values.